National Center for Science and Engineering Statistics | NSF 18-313

TABLE A-1

Target population counts, by frame partition: 2008–15

(Number of companies)

| Year | Total ^a | Known positive R&D | Known zero R&D | Unknown R&D |
|------|--------------------|--------------------|----------------|-------------|
| 2008 | 1,926,012 | 16,059 | 75,923 | 1,834,030 |
| 2009 | 2,090,181 | 22,181 | 79,031 | 1,988,969 |
| 2010 | 2,013,399 | 24,723 | 67,281 | 1,921,395 |
| 2011 | 1,964,757 | 27,049 | 73,930 | 1,863,778 |
| 2012 | 1,971,731 | 29,512 | 73,004 | 1,869,215 |
| 2013 | 1,971,959 | 34,482 | 70,032 | 1,867,445 |
| 2014 | 1,998,858 | 35,532 | 79,343 | 1,883,983 |
| 2015 | 2,029,436 | 35,839 | 71,386 | 1,922,211 |

^a For each year, the estimate of the number of companies in the total target population is based on the original sampling frame that was created to select the sample. The target population estimates in this table do not include R&D performers from the previous year's sample, which were not on the original sampling frame but were found during the survey's annual contact update procedures. See Table A-5 for the counts of companies that were added to each year's sample.

Note(s)

Companies were said to be known to conduct R&D (known positive R&D) if they reported positive R&D in any of the previous 5 survey years. Companies were said to have known zero R&D if they reported zero R&D in at least 1 of the previous 5 survey years and no positive R&D in any of the 5 years. Companies were said to be unknown if no R&D information was available.

Source(s)

National Science Foundation, National Center for Science and Engineering Statistics, and U.S. Census Bureau, Business R&D and Innovation Survey.